L Number	Hits	Search Text	DB	Time stamp
1	11	(phosphoric or phosphate) and	USPAT;	2004/08/03 11:41
1		(phosphonate) and (peeddha or eddha or	US-PGPUB;	=001,00,00 11.11
		eddhma) and (copper or iron or zinc or	EPO; JPO;	
		manganese)	DERWENT;	
		mariganese;	IBM TDB	
2	8714	(phosphoric or phosphate) and	USPAT;	2004/08/03 11:43
-	0,11	(phosphonate) and (peeddha or eddha or	US-PGPUB;	2001,00,03 11.43
		eddhma or chelat\$10 or sequest\$10 or	EPO; JPO;	
		complex\$10) near100 (metal or copper or	DERWENT;	
		iron or zinc or manganese)	IBM TDB	
3	4495	((phosphoric or phosphate) and	USPĀT;	2004/08/03 11:42
	1133	(phosphonate) and (peeddha or eddha or	US-PGPUB;	2001,00,03 11.42
1		eddhma or chelat\$10 or sequest\$10 or	EPO; JPO;	
		complex\$10) near100 (metal or copper or	DERWENT;	
		iron or zinc or manganese)) and (fungus or	IBM TDB	
1		fungal or fungicid\$10 or bacter\$10 or	1511_155	
		antifung\$10 or antibacter\$10)		
4	4495	((phosphoric or phosphate) and	USPAT;	2004/08/03 11:42
1	4473	(phosphonate) and (peeddha or eddha or	US-PGPUB;	2004/00/03 11.42
		eddhma or chelat\$10 or sequest\$10 or	EPO; JPO;	İ
		complex\$10) near100 (metal or copper or	DERWENT;	
		iron or zinc or manganese)) and (fungus or	IBM TDB	
		fungal or fungicid\$10 or bacter\$10 or	1017_100	
		antifung\$10 or antibacter\$10 or fungi)		
5	8242	(phosphoric or phosphate) and	USPAT;	2004/08/03 11:43
3	0242	(phosphorate) and (peeddha or eddha or	US-PGPUB;	2004/08/03 11:43
		eddhma or chelat\$10 or sequest\$10 or	EPO; JPO;	
		complex\$10) near10 (metal or copper or	DERWENT;	
		iron or zinc or manganese)	IBM TDB	
6	4277	((phosphoric or phosphate) and	USPAT;	2004/08/03 11:44
0	42//	(phosphorate) and (peeddha or eddha or	US-PGPUB;	2004/08/03 11:44
		eddhma or chelat\$10 or sequest\$10 or	EPO; JPO;	
		complex\$10) near10 (metal or copper or	DERWENT;	
		iron or zinc or manganese)) and	ļ	
		(((phosphoric or phosphate) and	IBM_TDB	
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10 or fungi))		
7	12523	424/601 or 424/605 or 424/617 or 424/638	USPAT;	2004/08/03 11:44
'	12020	or 424/639 or 424/641 or 424/650 or		2004/00/05 11.44
		424/dlq.6 or 514/129 or 514/131 or 514/142	US-PGPUB; EPO; JPO;	
1		or 514/143 or 514/492 or 514/493 or	DERWENT;	·
		514/494 or 514/499 or 514/500 or 514/557	IBM_TDB	
		or 514/561 or 514/567 or 514/568 or	1011-100	
		514/570 or 514/646 or 514/667 or 514/669		
		or 514/673 or 514/728 or 514/736 or		
		514/738 or 514/741 or 514/836		
8	207	(424/601 or 424/605 or 424/617 or 424/638	USPAT;	2004/08/03 11:44
	207	or 424/639 or 424/641 or 424/650 or	US-PGPUB;	2004/00/03 TT:44
		424/dlg.6 or 514/129 or 514/131 or 514/142	EPO; JPO;	
<u> </u>		or 514/143 or 514/492 or 514/493 or	DERWENT;	
1		514/494 or 514/499 or 514/500 or 514/557	IBM TDB	
		or 514/561 or 514/567 or 514/568 or	-D1-100	
		514/570 or 514/646 or 514/667 or 514/669		
		or 514/673 or 514/728 or 514/736 or		
		514/738 or 514/741 or 514/836) and		
		((phosphoric or phosphate) and		
		(phosphorate) and (peeddha or eddha or	i	
	İ	eddhma or chelat\$10 or sequest\$10 or		
Í	1	complex\$10) near100 (metal or copper or		
		iron or zinc or manganese))		
L		==== or sinc or manganese//		

9	207	(424/601 or 424/605 or 424/617 or 424/638	USPAT;	2004/08/03 11:52
9	207	or 424/639 or 424/641 or 424/650 or	1	2004/08/03 11:32
		424/dlq.6 or 514/129 or 514/131 or 514/142	US-PGPUB;	
		or 514/143 or 514/129 or 514/193 or	EPO; JPO; DERWENT;	
,		514/494 or 514/499 or 514/500 or 514/557	1	
		or 514/561 or 514/567 or 514/568 or	IBM_TDB	Į
		514/570 or 514/646 or 514/667 or 514/669		
		or 514/673 or 514/728 or 514/736 or		
		514/738 or 514/741 or 514/836) and		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) or		l
		(((phosphoric or phosphate) and		
		((phosphorate) and (peeddha or eddha or		ļ
		eddhma or chelat\$10 or sequest\$10 or		[
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or	:	
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10)) or		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10 or fungi)) or		l
}		((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near10 (metal or copper or		
		iron or zinc or manganese)) or		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near10 (metal or copper or		
		iron or zinc or manganese)) and		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10 or fungi))))		

		10.7505		10004/00/00
10	21030	(424/601 or 424/605 or 424/617 or 424/638	USPAT;	2004/08/03 11:52
		or 424/639 or 424/641 or 424/650 or	US-PGPUB;	
		424/dlg.6 or 514/129 or 514/131 or 514/142	EPO; JPO;	†
		or 514/143 or 514/492 or 514/493 or	DERWENT;	
		514/494 or 514/499 or 514/500 or 514/557	IBM_TDB	ł
		or 514/561 or 514/567 or 514/568 or		1
		514/570 or 514/646 or 514/667 or 514/669		
		or 514/673 or 514/728 or 514/736 or		
		514/738 or 514/741 or 514/836) or		1
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) or		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or	•	
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10)) or		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10 or fungi)) or		
		((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or eddhma or chelat\$10 or sequest\$10 or		
1		complex\$10) near10 (metal or copper or		
1				
		iron or zinc or manganese)) or		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near10 (metal or copper or		
		iron or zinc or manganese)) and		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
ļ l		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10 or fungi))))		}

11	82	((424/601 or 424/605 or 424/617 or 424/638	USPAT;	2004/08/03 11:53
**	02	or 424/639 or 424/641 or 424/650 or	US-PGPUB;	
		424/dlg.6 or 514/129 or 514/131 or 514/142	EPO; JPO;	
		or 514/143 or 514/492 or 514/493 or	DERWENT;	
		514/494 or 514/499 or 514/500 or 514/557	IBM TDB	
		or 514/561 or 514/567 or 514/568 or	1211-122	
		514/570 or 514/646 or 514/667 or 514/669		
		or 514/673 or 514/728 or 514/736 or	1	
		514/738 or 514/741 or 514/836) or		
		(((phosphoric or phosphate) and		
		((thosphoric of phosphate) and (phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		ļ		1
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) or		
		(((phosphoric or phosphate) and]
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		i
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10)) or		
		(((phosphoric or phosphate) and		ļ
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		antifung\$10 or antibacter\$10 or fungi)) or		
		((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		
		eddhma or chelat\$10 or sequest\$10 or		!
		complex\$10) near10 (metal or copper or		
		iron or zinc or manganese)) or		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		1
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near10 (metal or copper or		
		iron or zinc or manganese)) and		
		(((phosphoric or phosphate) and		
		(phosphonate) and (peeddha or eddha or		į į
		eddhma or chelat\$10 or sequest\$10 or		
		complex\$10) near100 (metal or copper or		
		iron or zinc or manganese)) and (fungus or		
		fungal or fungicid\$10 or bacter\$10 or		
		<pre>antifung\$10 or antibacter\$10 or fungi)))))</pre>		
		and (taylor.in. or foliar near		
		(nutrients.as. or nutrients.pa.))		
L	L	1. 3		I